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Docket Number (Optional) PRE-APPEAL BRIEF REQUEST FOR REVIEW SON-2967 Filed Application Number March 15, 2004 10/799,617-Conf. #8418 First Named Inventor Koji Tsukimori Examiner Art Unit F. M. Zaman 2111 Applicant requests review of the final rejection in the above-identified application. No amendments are being filed with this request. This request is being filed with a notice of appeal. The review is requested for the reason(s) stated on the attached sheet(s). Note: No more than five (5) pages may be provided. I am the applicant /inventor. assignee of record of the entire interest. See 37 CFR 3.71. Statement under 37 CFR 3.73(b) Ronald P. Kananen/Christopher M. Tobin is enclosed. (Form PTO/SB/96) Typed or printed name x attorney or agent of record. 24,104/40,290 Registration number (202) 955-3750 Telephone number attorney or agent acting under 37 CFR 1.34. January 22, 2009 Registration number if acting under 37 CFR 1.34. NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below*. *Total of forms are submitted.



Docket No.: SON-2967

Confirmation No.: 8418

(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Koji Tsukimori et al.

Application No.: 10/799,617

Filed: March 15, 2004 Art Unit: 2111

For: EDITING SYSTEM Examiner: F. M. Zaman

REQUEST FOR PRE-APPEAL BRIEF PANEL REVIEW OF REJECTION

MS AF Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Madam:

This is in full and timely response to the Office Action mailed on December 16, 2008. Reexamination in light of the following remarks is respectfully requested.

Claims 9-36 are currently pending in this application, with claims 9, 16, 20, 23 and 32 being independent. *No new matter has been added.*

Reexamination in light of the following remarks is respectfully requested.

Paragraph 3 indicates a rejection of claims 9-36 under 35 U.S.C. §103 as allegedly being unpatentable over the Description of the Related Art (AAPA) and U.S. Patent No. 5,680,596 (Iizuka).

This rejection is traversed at least for the following reasons.

Claims 9-36 - The claims include:

a computer (2)	a timing notice apparatus (4)
a computer interface unit (26)	a controller (11)
an acquisition command (C1)	a timing generation unit (12)
a timing notice signal (S2, S3)	a reference signal (S1)

Figure 2 of the specification as originally filed is provided hereinbelow.

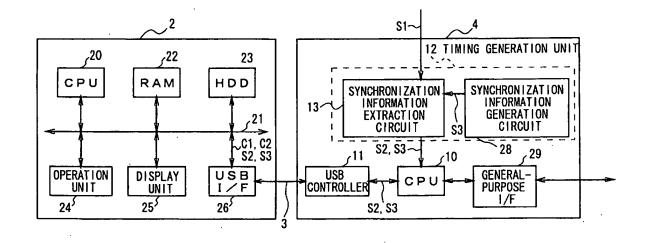


FIG. 2

2

<u>AAPA</u> - The Description of the Related Art (AAPA) may be found within the specification as originally filed at page 1, line 8, through page 2, line 6.

In particular, the specification as originally filed beginning at page 1, line 8 provides that:

In the conventional editing system, in some cases, a <u>personal computer</u> is provided with a <u>reference signal</u> in which <u>frame synchronization information</u> is sequentially stored under timing indicative of temporal beginning of a temporally consecutive frame corresponding to a frame frequency of image data to be edited (referred to as frame timing, hereinafter) so as to edit the image data to be edited in synchronization with the frame timing generated by <u>extracting</u> the <u>frame synchronization information</u> from the <u>reference signal</u>.

However, page 3 of the Office Action <u>readily admits</u> that AAPA <u>fails</u> to teach:

- a computer having a computer interface unit, said computer interface unit being adapted to transmit an acquisition command and to receive a timing notice signal;
- said controller being adapted to receive said acquisition command and to transmit said timing notice signal,
- said timing notice apparatus transmits said timing notice signal upon receipt of said acquisition command, said timing notice signal being transmitted according to a predetermined timing of image data.

<u>Iizuka</u> - The Office Action contends that Iizuka discloses the presence of a computer having a computer interface unit (18) adapted to transmit an acquisition command (tuning data request command) and to receive a timing notice signal (tuning data signals) (Office Action at page 3).

The Office Action further contends that Iizuka discloses the presence of a timing notice apparatus (2) (Office Action at page 3).

DC338299 3

In response to these contentions, the timing notice signal within the claims of the present invention is frame synchronization information that has been extracted from a reference signal.

However, the Office Action <u>fails to show</u> where within Iizuka there is to be found a reference signal.

Additionally, the Office Action *fails to show* where within Iizuka there is to be found that the alleged timing notice apparatus (2) is adapted to extract frame synchronization information from a reference signal.

Furthermore, the Office Action *fails to show* that the alleged tuning data signals are frame synchronization information that has been extracted from the reference signal.

As a result, the Office Action *fails to show* the presence of a timing notice signal within Iizuka.

In the absence of timing notice signal, Iizuka also <u>fails</u> to disclose, teach, or suggest:

- a computer having a computer interface unit, said computer interface unit being adapted to transmit an acquisition command and to receive a *timing notice signal*;
- said controller being adapted to receive said acquisition command and to transmit said *timing notice signal*,
- said timing notice apparatus transmits said <u>timing notice signal</u> upon receipt of said acquisition command, said <u>timing notice signal</u> being transmitted according to a predetermined timing of image data.

<u>Combination of AAPA and Iizuka</u> - Regarding, AAPA, the specification as originally filed beginning at page 1, line 8 provides that in the conventional editing system, in some cases, a <u>personal computer</u> is provided with a <u>reference signal</u> in which <u>frame synchronization information</u> is sequentially stored under timing indicative of temporal beginning of a temporally consecutive

DC338299 4

frame corresponding to a frame frequency of image data to be edited (referred to as frame timing, hereinafter) so as to edit the image data to be edited in synchronization with the frame timing generated by *extracting* the *frame synchronization information* from the *reference signal*.

While Iizuka arguably teaches the presence of a <u>computer 1</u> and a <u>printer 2</u> (Iizuka at Figure 2, column 3, line 3), Iizuka <u>fails</u> to disclose, teach, or suggest the <u>printer 2</u> as extracting the frame synchronization information from the reference signal.

Thus, the Office Action <u>fails</u> to show why the skilled artisan would have been motivated to combine AAPA with Iizuka.

But even if the skilled artisan would have been motivated to combine AAPA with Iizuka, the combination of AAPA and Iizuka fails to show all features of the claimed invention.

AAPA and Iizuka, either individually or as a whole, fail to disclose, teach, or suggest all features of the claims found within the present application.

Withdrawal of this rejection and allowance of the claims is respectfully requested.

Dated: January 22, 2009

Respectfully submitted,

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DC338299 5